

Trying 3106016892...Open

FILE 'HOME' ENTERED AT 10:53:38 ON 24 OCT 2001

=> FILE .RECEPTOR

COST IN U.S. DOLLARS	ENTRY	SINCE FILE SESSION	TOTAL
FULL ESTIMATED COST		0.30	0.30

FILE 'MEDLINE' ENTERED AT 10:54:51 ON 24 OCT 2001

FILE 'LIFESCI' ENTERED AT 10:54:51 ON 24 OCT 2001  
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FILE 'BIOSIS' ENTERED AT 10:54:51 ON 24 OCT 2001  
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=> S P75 AND KERATINOCYTE

L1 17 P75 AND KERATINOCYTE

=> D 1

=> D 2

=> D 3

=> FIL STNGUIDE

COST IN U.S. DOLLARS	ENTRY	SINCE FILE SESSION	TOTAL
FULL ESTIMATED COST		6.31	6.61

FILE 'STNGUIDE' ENTERED AT 11:02:42 ON 24 OCT 2001  
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LAST RELOADED: Oct 19, 2001 (20011019/UP).

=> FILE .RECEPTOR

COST IN U.S. DOLLARS	ENTRY	SINCE FILE SESSION	TOTAL
FULL ESTIMATED COST		0.00	6.61

FILE 'MEDLINE' ENTERED AT 11:07:57 ON 24 OCT 2001

FILE 'LIFESCI' ENTERED AT 11:07:57 ON 24 OCT 2001  
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=> S P75 AND KERATINOCYTE

L2 17 P75 AND KERATINOCYTE

=> D 5

=> D 6

=> D 7

=> FIL STNGUIDE

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY SESSION

=> S P75 AND KERATINOCYTE

L3 17 P75 AND KERATINOCYTE

=> D 8

=> D 9

=> D 10

=> D 11

=> D 10

=> D 9

=> D 10

=> D 11

=> D 12

=> D 13

=> D 14

=> D 15

L3 ANSWER 15 OF 17 BIOSIS COPYRIGHT 2001 BIOSIS

AN 1994:500077 BIOSIS

DN PREV199497513077

TI The trk family of receptors mediates nerve growth factor and  
neurotrophin-3 effects in melanocytes.

AU Yaar, Mina (1); Eller, Mark S.; Dibenedetto, Peter; Reenstra, Wende R.;  
Zhai, Sen; McQuaid, Tom; Archambault, Michael; Gilchrist, Barbara A.

CS (1) Dep. Dermatol. J-505, Boston Univ. Sch. Med., 80 East Concord St.,  
Boston, MA 02118-2394 USA

SO Journal of Clinical Investigation, (1994) Vol. 94, No. 4, pp. 1550-1562.  
ISSN: 0021-9738.

DT Article

LA English

=> D 16

=> D 17

=> S CATDIKGAEC

L4 0 CATDIKGAEC

=> S CYCLIC CATDIKGAEC

L5 0 CYCLIC CATDIKGAEC

=> S CYS ALA THR ASP ILE LYS GLY ALA GLU CYS

L6 0 CYS ALA THR ASP ILE LYS GLY ALA GLU CYS

=> S LYS-GLY-ALA  
L7 60 LYS-GLY-ALA

=> D 1

=> D 2

=> D 3

=> D 4

=> D 5

=> D 6

=> S LYS-GLY-ALA AND P75  
L8 0 LYS-GLY-ALA AND P75

=> S \*LYS-GLY-ALA\* AND P75  
L9 0 \*LYS-GLY-ALA\* AND P75

=> S LGA  
L10 561 LGA

=> S LYS-GLY-ALA AND EPIDERMIS  
L11 0 LYS-GLY-ALA AND EPIDERMIS

=> S LYS-GLY-ALA AND KERATINOCYTES  
L12 0 LYS-GLY-ALA AND KERATINOCYTES

=> S CYS-ALA-THR-ASP-ILE-LYS-GLY-ALA-GLU-CYS  
L13 0 CYS-ALA-THR-ASP-ILE-LYS-GLY-ALA-GLU-CYS

=> S \*CYS-ALA-THR-ASP-ILE-LYS-GLY-ALA-GLU-CYS\*  
L14 0 \*CYS-ALA-THR-ASP-ILE-LYS-GLY-ALA-GLU-CYS\*

=> S CYCLIC AND LIGAND AND NERVE GROWTH FACTOR  
L15 17 CYCLIC AND LIGAND AND NERVE GROWTH FACTOR

=> D 1

=> D 2

=> D 3

=> D 4

=> D 5

=> D 6

=> D 7

=> D 8

=> D 9

=> D 10

=> D 11

=> D 12

=> D 13

L15 ANSWER 17 OF 17 BIOSIS COPYRIGHT 2001 BIOSIS  
AN 1981:195783 BIOSIS  
DN BA71:65775  
TI NERVE GROWTH FACTOR MEDIATES PHOSPHORYLATION  
OF SPECIFIC PROTEINS.  
AU HALEGOUA S; PATRICK J  
CS NEUROBIOL. LAB., SALK INST., P. O. BOX 85800, SAN DIEGO, CALIF. 92138.  
SO CELL, (1980) 22 (2), 571-582.  
CODEN: CELLB5. ISSN: 0092-8674.  
FS BA; OLD  
LA English

=> S BCL-2 AND P75  
L17      50 BCL-2 AND P75

=> S PSEUDO-LIGAND AND P75  
L19 0 PSEUDO-LIGAND AND P75

⇒ S P75 AND EXOGENOUS  
L20      166 P75 AND EXOGENOUS

=> S HAIR GROWTH AND P75  
L21 1 HAIR GROWTH AND P75

 $\Rightarrow D1$ 

=> FIL STNGUIDE			
COST IN U.S. DOLLARS		SINCE FILE	TOTAL
	ENTRY	SESSION	
FULL ESTIMATED COST		55.47	66.91

FILE 'STNGUIDE' ENTERED AT 11:28:37 ON 24 OCT 2001  
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FILE CONTAINS CURRENT INFORMATION.  
LAST RELOADED: Oct 19, 2001 (20011019/UP).

=> LOGOFF HOLD			
COST IN U.S. DOLLARS	ENTRY	SINCE FILE SESSION	TOTAL
FULL ESTIMATED COST		0.00	66.91